ELSEVIER

European Journal of Pharmacology 272 (1995) 301–303

ejp

Author index

Abadji, V., see Pertwee, R.G. (272) 73
Altavilla, D., Squadrito, F., Canale, P., Ioculano, M., Campo, G.M., Squadrito, G., Ammendolia, L. and Caputi, A.P.
E-selectin involvement in the pathogenesis of splanchnic artery occlusion shock (272) 223
Ammendolia, L., see Altavilla, D. (272) 223
Araki, T., see Kato, H. (272) 107
Arishima, K., see Naito, H. (272) 261

Ball, D.I., see Beresford, I.J.M. (272) 241
Beauchemin, V., see Dennis, T. (272) 279
Bédard, P.J., see St-Pierre, J.-A. (272) 123
Beleslin, D.B., see Jovanović-Mićić, D. (272) 21
Beresford, I.J.M., Sheldrick, R.L.G., Ball, D.I., Turpin, M.P., Walsh, D.M., Hawcock, A.B., Coleman, R.A., Hagan, R.M. and Tyers, M.B.
GR159897, a potent non-peptide antagonist at tachykinin NK_2 receptors (272) 241
Besson, J.-M., see Honoré, P. (272) 249
Bohus, B., see Korte, S.M. (272) 45
Boje, K.M.K.
Inhibition of nitric oxide synthase partially attenuates alterations in the blood-cerebrospinal fluid barrier during experimental meningitis in the rat (272) 297
Brodde, O.-E., see Van Waarde, A. (272) 159
Bronner, C., see Emadi-Khiav, B. (272) 97
Buritova, J., see Honoré, P. (272) 249
Buwalda, B., see Korte, S.M. (272) 45

Camarasa, J., see Camins, A. (272) 289
Camins, A., Diez-Fernandez, C., Pujadas, E., Camarasa, J. and Escubedo, E.
A new aspect of the antiproliferative action of peripheral-type benzodiazepine receptor ligands (272) 289
Campo, G.M., see Altavilla, D. (272) 223
Canale, P., see Altavilla, D. (272) 223
Caporali, M.G., see Popoli, P. (272) 119
Caputi, A.P., see Altavilla, D. (272) 223
Champion, H.C., see Santiago, J.A. (272) 115
Chang, L.-C., see Wang, J.-P. (272) 87
Coleman, R.A., see Beresford, I.J.M. (272) 241
Coy, D.H., see Santiago, J.A. (272) 115
Cressier, F., Criscione, L. and Hofbauer, K.G.
Mechanism of interaction between neuropeptide Y and angiotensin II in the rabbit femoral artery (272) 57
Criddle, D.N. and Soares de Moura, R.
Inhibitory effects of Rb^+ on the responses to levcromakalim and P1060 in the isolated human myometrium (272) 293
Criscione, L., see Cressier, F. (272) 57

D'Alonzo, A.J., Grover, G.J., Darbenzio, R.B., Hess, T.A., Sleph, P.G., Dzwonczyk, S., Zhu, J.L. and Sewter, J.C.
In vitro effects of capsaicin: antiarrhythmic and antiischemic activity (272) 269
Darbenzio, R.B., see D'Alonzo, A.J. (272) 269
De Kloet, E.R., see Korte, S.M. (272) 45
Dennis, T., Beauchemin, V. and Lavoie, N.
Antidepressants reverse the olfactory bulbectomy-induced decreases in splenic peripheral-type benzodiazepine receptors in rats (272) 279
Diez-Fernandez, C., see Camins, A. (272) 289
Dzwonczyk, S., see D'Alonzo, A.J. (272) 269

Elsinga, P.H., see Van Waarde, A. (272) 159
Emadi-Khiav, B., Mousli, M., Bronner, C. and Landry, Y.
Human and rat cutaneous mast cells: involvement of a G protein in the response to peptidergic stimuli (272) 97
Escubedo, E., see Camins, A. (272) 289
Evans, S.M., see Laszlo, F. (272) 169

Fekete, M.I.K., see Kiem, D.T. (272) 145
Fernando, S.R., see Pertwee, R.G. (272) 73
Fukuda, T., see Irifune, M. (272) 79
Furuhama, K., see Tabuchi, Y. (272) 195
Furusawa, M., see Tabuchi, Y. (272) 195

García-Sáinz, J.A., Romero-Avila, Ma.T. and González-Espinosa, C.
Characterization of the α_1-adrenoceptors of dog liver: predominance of the α_{1A}-subtype (272) 139
Garrison, E., see Santiago, J.A. (272) 115
Goetz, A.S., King, H.K., Ward, S.D.C., True, T.A., Rimele, T.J. and Saussy Jr., D.L.
BMY 7378 is a selective antagonist of the D subtype of α_1-adrenoceptors (272) R5
Gonzalez, A.M. and Sibley, D.R.
[^{3}H]7-OH-DPAT is capable of labeling dopamine D_2 as well as D_3 receptors (272) R1
González-Espinosa, C., see García-Sáinz, J.A. (272) 139
Griffin, G., see Pertwee, R.G. (272) 67
Griffin, G., see Pertwee, R.G. (272) 73
Groenink, L., Van der Gugten, J., Mos, J., Maes, R.A.A. and Olivier, B.
The corticosterone-enhancing effects of the 5-HT_{1A} receptor antagonist, (S)-UH301, are not mediated by the 5-HT_{1A} receptor (272) 177
Grover, G.J., see D'Alonzo, A.J. (272) 269

Hagan, R.M., see Beresford, I.J.M. (272) 241
Harada, H., see Kamiyama, T. (272) 151
Hawcock, A.B., see Beresford, I.J.M. (272) 241
Hellewell, P.G., see Teixeira, M.M. (272) 185
Hess, T.A., see D'Alonzo, A.J. (272) 269
Hirasawa, Y., Nishio, M., Maeda, K., Yoshida, K. and Kita, Y.
Comparison of antiplatelet effects of FK409, a spontaneous nitric oxide releaser, with those of TRK-100, a prostacyclin analogue (272) 39
Hofbauer, K.G., see Cressier, F. (272) 57
Honoré, P., Buritova, J. and Besson, J.-M.
Carrageenin-evoked c-Fos expression in rat lumbar spinal cord: the effects of indomethacin (272) 249

Horiuchi, T., see Tabuchi, Y. (272) 195

Ioculano, M., see Altavilla, D. (272) 223
Irifune, M., Nomoto, M. and Fukuda, T.
Effects of GBR 12909 on locomotor activity and dopamine turnover in mice: comparison with apomorphine (272) 79
Itoyama, Y., see Kato, H. (272) 107

Jiang, Q., see Lau, W.A.K. (272) 31
Jovanović-Mićić, D., Samardžić, R. and Beleslin, D.B.
The role of α-adrenergic mechanisms within the area postrema in dopamine-induced emesis (272) 21

Kadowitz, P.J., see Santiago, J.A. (272) 115
Kamiyama, T., Tanonaka, K., Harada, H., Nakai, K. and Takeo, S.
Mexiletine and lidocaine reduce post-ischemic functional and biochemical dysfunction of perfused hearts (272) 151
Kato, H., Araki, T., Itoyama, Y. and Kogure, K.
Rolipram, a cyclic AMP-selective phosphodiesterase inhibitor, reduces neuronal damage following cerebral ischemia in the gerbil (272) 107
Kiem, D.T., Fekete, M.I.K. and Makara, G.B.
Diurnal alteration in opiate effects on the hypothalamo-pituitary-adrenal axis: changes in the mechanism of action (272) 145
King, H.K., see Goetz, A.S. (272) R5
Kita, Y., see Hirasawa, Y. (272) 39
Knight, D.A., Stewart, G.A. and Thompson, P.J.
Prostaglandin E_2, but not prostacyclin inhibits histamine-induced contraction of human bronchial smooth muscle (272) 13
Knight, D.A., Stewart, G.A., Lai, M.L. and Thompson, P.J.
Epithelium-derived inhibitory prostaglandins modulate human bronchial smooth muscle responses to histamine (272) 1
Kogure, K., see Kato, H. (272) 107
Korte, S.M., Buwalda, B., Meijer, O., De Kloet, E.R. and Bohus, B.
Socially defeated male rats display a blunted adrenocortical response to a low dose of 8-OH-DPAT (272) 45
Kostenis, E., see Maaß, A. (272) 103
Kradel, B.K., see Monroe, P.J. (272) 51
Kuo, S.-C., see Wang, J.-P. (272) 87

Lai, M.L., see Knight, D.A. (272) 1
Landry, Y., see Emadi-Khiav, B. (272) 97
Laszlo, F., Evans, S.M. and Whittle, B.J.R.
Aminoguanidine inhibits both constitutive and inducible nitric oxide synthase isoforms in rat intestinal microvasculature in vivo (272) 169
Lau, W.A.K., Ventura, S., Jiang, Q. and Pennefather, J.N.
Endothelin-induced facilitation of sympathetic neurotransmission to the rat vas deferens: effects of suramin (272) 31
Lavoie, N., see Dennis, T. (272) 279
Liu, G.J., see Santos, D.E. (272) 231

Maaß, A., Kostenis, E. and Mohr, K.
Potentiation by alcuronium of the antimuscarinic effect of *N*-methylscopolamine in guinea pig left atria (272) 103
Maeda, K., see Hirasawa, Y. (272) 39
Maes, R.A.A., see Groenink, L. (272) 177
Makara, G.B., see Kiem, D.T. (272) 145
Makriyannis, A., see Pertwee, R.G. (272) 73
Meijer, O., see Korte, S.M. (272) 45
Mohr, K., see Maaß, A. (272) 103
Monroe, P.J., Kradel, B.K., Smith, D.L. and Smith, D.J.
Opioid effects on spinal [^{3}H]5-hydroxytryptamine release are not related to their antinociceptive action (272) 51
Mos, J., see Groenink, L. (272) 177
Mousli, M., see Emadi-Khiav, B. (272) 97
Murphy, W.A., see Santiago, J.A. (272) 115

Naito, H., Arishima, K. and Tonoue, T.
Neonatal damage to neocortex abolishes the anxiolytic action of diazepam in adult rats (272) 261
Nakai, K., see Kamiyama, T. (272) 151
Nishio, M., see Hirasawa, Y. (272) 39
Nomoto, M., see Irifune, M. (272) 79

Olivier, B., see Groenink, L. (272) 177

Pattarini, R., see Pittaluga, A. (272) 203
Paul, D. and Tran, J.G.
Differential cross-tolerance between analgesia produced by α_2-adrenoceptor agonists and receptor subtype selective opioid treatments (272) 111
Peeters, B.W.M.M., see Reijmers, L.G.J.E. (272) 131
Pennefather, J.N., see Lau, W.A.K. (272) 31
Pertwee, R.G. and Griffin, G.
A preliminary investigation of the mechanisms underlying cannabinoid tolerance in the mouse vas deferens (272) 67
Pertwee, R.G., Fernando, S.R., Griffin, G., Abadji, V. and Makriyannis, A.
Effect of phenylmethylsulphonyl fluoride on the potency of anandamide as an inhibitor of electrically evoked contractions in two isolated tissue preparations (272) 73
Pittaluga, A., Pattarini, R. and Raiteri, M.
Putative cognition enhancers reverse kynurenic acid antagonism at hippocampal NMDA receptors (272) 203
Popoli, P., Caporali, M.G. and Scotti de Carolis, A.
Influence of NMDA receptor ligands on thyrotropin-releasing hormone-induced scratching in rabbits (272) 119
Pujadas, E., see Camins, A. (272) 289
Purnell, W.L., see Santiago, J.A. (272) 115

Raiteri, M., see Pittaluga, A. (272) 203
Raung, S.-L., see Wang, J.-P. (272) 87
Reijmers, L.G.J.E., Vanderheyden, P.M.L. and Peeters, B.W.M.M.
Changes in prepulse inhibition after local administration of NMDA receptor ligands in the core region of the rat nucleus accumbens (272) 131
Rimele, T.J., see Goetz, A.S. (272) R5
Romero-Avila, Ma.T., see García-Sáinz, J.A. (272) 139

Samardžić, R., see Jovanović-Mićić, D. (272) 21
Santiago, J.A., Garrison, E., Purnell, W.L., Smith, R.E., Champion, H.C., Coy, D.H., Murphy, W.A. and Kadowitz, P.J.
Comparison of responses to adrenomedullin and adrenomedullin analogs in the mesenteric vascular bed of the cat (272) 115
Santos, D.E., Liu, G.J. and Takeuchi, H.
Blockers for excitatory effects of achatin-I, a tetrapeptide having a D-phenylalanine residue, on a snail neurone (272) 231
Saussy Jr., D.L., see Goetz, A.S. (272) R5
Scotti de Carolis, A., see Popoli, P. (272) 119
Sewter, J.C., see D'Alonzo, A.J. (272) 269
Sheldrick, R.L.G., see Beresford, I.J.M. (272) 241
Sibley, D.R., see Gonzalez, A.M. (272) R1
Sleph, P.G., see D'Alonzo, A.J. (272) 269
Smith, D.J., see Monroe, P.J. (272) 51
Smith, D.L., see Monroe, P.J. (272) 51
Smith, R.E., see Santiago, J.A. (272) 115
Soares de Moura, R., see Criddle, D.N. (272) 293
Squadrito, F., see Altavilla, D. (272) 223
Squadrito, G., see Altavilla, D. (272) 223
St-Pierre, J.-A. and Bédard, P.J.
Systemic administration of the NMDA receptor antagonist MK-801 potentiates circling induced by intrastriatal microinjection of dopamine (272) 123
Starr, B.S., see Starr, M.S. (272) 211

Starr, M.S. and Starr, B.S.
Do NMDA receptor-mediated changes in motor behaviour involve nitric oxide? (272) 211
Stewart, G.A., see Knight, D.A. (272) 1
Stewart, G.A., see Knight, D.A. (272) 13
Sugiyama, N., see Tabuchi, Y. (272) 195

Tabuchi, Y., Sugiyama, N., Horiuchi, T., Furusawa, M. and Furuhama, K.
Ebselen, a seleno-organic compound, protects against ethanol-induced murine gastric mucosal injury in both in vivo and in vitro systems (272) 195
Takeo, S., see Kamiyama, T. (272) 151
Takeuchi, H., see Santos, D.E. (272) 231
Tanonaka, K., see Kamiyama, T. (272) 151
Teixeira, M.M., Williams, T.J. and Hellewell, P.G.
Anti-inflammatory effects of a short-acting and a long-acting β_2-adrenoceptor agonist in guinea pig skin (272) 185
Thompson, P.J., see Knight, D.A. (272) 1
Thompson, P.J., see Knight, D.A. (272) 13
Tonoue, T., see Naito, H. (272) 261
Tran, J.G., see Paul, D. (272) 111
True, T.A., see Goetz, A.S. (272) R5
Turpin, M.P., see Beresford, I.J.M. (272) 241
Tyers, M.B., see Beresford, I.J.M. (272) 241

Vaalburg, W., see Van Waarde, A. (272) 159
Van der Gugten, J., see Groenink, L. (272) 177
Vanderheyden, P.M.L., see Reijmers, L.G.J.E. (272) 131
Van Waarde, A., Elsinga, P.H., Brodde, O.-E., Visser, G.M. and Vaalburg, W.
Myocardial and pulmonary uptake of *S*-1'-[^{18}F]fluorocarazolol in intact rats reflects radioligand binding to β-adrenoceptors (272) 159
Ventura, S., see Lau, W.A.K. (272) 31
Visser, G.M., see Van Waarde, A. (272) 159

Walsh, D.M., see Beresford, I.J.M. (272) 241
Wang, J.-P., Raung, S.-L., Chang, L.-C. and Kuo, S.-C.
Inhibition of hind-paw edema and cutaneous vascular plasma extravasation in mice by acetylshikonin (272) 87
Ward, S.D.C., see Goetz, A.S. (272) R5
Whittle, B.J.R., see Laszlo, F. (272) 169
Wiesenfeld-Hallin, Z., see Xu, X.-J. (272) 219
Williams, T.J., see Teixeira, M.M. (272) 185

Xu, X.-J. and Wiesenfeld-Hallin, Z.
Intrathecal α-trinositol facilitates the flexor reflex but does not block the depressive effect of neuropeptide Y (272) 219

Yoshida, K., see Hirasawa, Y. (272) 39

Zhu, J.L., see D'Alonzo, A.J. (272) 269